Statistics Report 09254, Pears, canned, juice pack, solids and liquids

Report Date: June 30, 2017 20:10 EDT

Nutrient values and weights are for edible portion.

Nutrient	Unit	Value Per100 g	Data Points	td. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Proximates Water	g	86.47	6	0.131							Analytical or derived from analytical		08/1982
Energy	kcal	50									Calculated or imputed		08/1982
Energy	kJ	209									Calculated or imputed		01/2007
Protein	g	0.34	15	0.012							Analytical or derived from analytical		08/1982
Total lipid (fat)	g	0.07	14	0.014	-						Analytical or derived from analytical		08/1982
Ash	g	0.19	6	0.001							Analytical or derived from analytical		08/1982
Carbohydrate, by difference	g	12.94									Calculated or imputed		08/1982
Fiber, total dietary	g	1.6									Calculated or imputed		02/1995
Sugars, total 1	g	9.70	1		-						Analytical or derived from analytical		01/2003
Sucrose 1	g	0.60	1								Analytical or derived from analytical		01/2003

Nutrient	Unit	Value Per100 g	Data Points	d. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Glucose (dextrose) ¹ / ₋	g	3.30	1								Analytical or derived from analytical		01/2003
Fructose 1/2	g	5.80	1								Analytical or derived from analytical		01/2003
Maltose 1	g	0.00	1								Analytical or derived from analytical		01/2003
Minerals													
Calcium, Ca	mg	9	14	0.396							Analytical or derived from analytical		08/1982
Iron, Fe	mg	0.29	7	0.058							Analytical or derived from analytical		08/1982
Magnesium, Mg	mg	7	13	0.364							Analytical or derived from analytical		08/1982
Phosphorus, P	mg	12	14	0.847							Analytical or derived from analytical		08/1982
Potassium, K	mg	96	13	8.984							Analytical or derived from analytical		08/1982
Sodium, Na	mg	4	13	0.462							Analytical or derived from analytical		08/1982
Zinc, Zn	mg	0.09	6	0.005							Analytical or derived from analytical		08/1982

Nutrient	Unit	Value Per100 g	Data Points	d. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Copper, Cu	mg	0.053	6	0.005							Analytical or derived from analytical		08/1982
Manganese, Mn	mg	0.034									Calculated or imputed		08/1982
Selenium, Se	μg	0.0									Calculated or imputed	09252	01/2003
Vitamins											Analytical		
Vitamin C, total ascorbic acid	mg	1.6	7	0.068							or derived from analytical		08/1982
Thiamin	mg	0.011	3	0.001							Analytical or derived from analytical		08/1982
Riboflavin	mg	0.011	3	0.002							Analytical or derived from analytical		08/1982
Niacin	mg	0.200	1								Analytical or derived from analytical		08/1982
Pantothenic acid	mg	0.022									Calculated or imputed		08/1982
Vitamin B-6	mg	0.014									Calculated or imputed		08/1982
Folate, total	μg	1									Calculated or imputed		08/1982
Folic acid	μg	0									Assumed zero		01/2001
Folate, food	μg	1									Calculated or imputed		01/2007
Folate, DFE	μg	1									Calculated or imputed		01/2007
Choline, total	mg	3.4									Calculated or imputed	09252	01/2007

Nutrient	Unit	Value Per100 g	Data Points	Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Vitamin B-12	μg	0.00									Assumed zero		08/1982
Vitamin B-12, added	μg	0.00									Assumed zero		09/2004
Vitamin A, RAE	μg	0	2								Analytical or derived from analytical		01/2007
Retinol	μg	0									Assumed zero		06/2002
Carotene, beta	μg	3									Calculated or imputed	09252	01/2003
Carotene, alpha	μg	0									Calculated or imputed	09252	01/2003
Cryptoxanthin, beta	μg	0									Calculated or imputed	09252	01/2003
Vitamin A, IU	IU	6	2	FT							Analytical or derived from analytical		08/1982
Lycopene	μg	0									Calculated or imputed	09252	01/2003
Lutein + zeaxanthin	μg	34									Calculated or imputed	09252	01/2003
Vitamin E (alpha-tocopherol)	mg	0.08									Calculated or imputed	09252	01/2003
Vitamin E, added	mg	0.00									Assumed zero		09/2004
Vitamin D (D2 + D3)	μg	0.0									Assumed zero		11/2008
Vitamin D	IU	0									Assumed zero		02/2009
Vitamin K (phylloquinone) 2 3	μg	0.3	2		0.2	0.5	1.0			2	Analytical or derived from analytical		01/2003

Lipids

Nutrient	Unit	Value Per100 g	Data Points Std. E	rror	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Fatty acids, total saturated	g	0.004									Analytical or derived from analytical		08/1982
4:0	g	0.000									Analytical or derived from analytical		02/1995
6:0	g	0.000	-								Analytical or derived from analytical		02/1995
8:0	g	0.000									Analytical or derived from analytical		02/1995
10:0	g	0.000									Analytical or derived from analytical		02/1995
12:0	g	0.000									Analytical or derived from analytical		02/1995
14:0	g	0.000									Analytical or derived from analytical		02/1995
16:0	g	0.003									Analytical or derived from analytical		08/1982
18:0	g	0.000	-								Analytical or derived from analytical		02/1995
Fatty acids, total monounsaturated	g	0.014									Analytical or derived from analytical		08/1982

Nutrient	Unit	Value Per100 g	Data Points Std. Err	ror]	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
16:1 undifferentiated	g	0.000									Analytical or derived from analytical		02/1995
18:1 undifferentiated	g	0.013									Analytical or derived from analytical		08/1982
20:1	g	0.000									Analytical or derived from analytical		02/1995
22:1 undifferentiated	g	0.000									Analytical or derived from analytical		02/1995
Fatty acids, total polyunsaturated	g	0.015									Analytical or derived from analytical		08/1982
18:2 undifferentiated	g	0.015									Analytical or derived from analytical		08/1982
18:3 undifferentiated	g	0.000									Analytical or derived from analytical		02/1995
18:4	g	0.000									Analytical or derived from analytical		02/1995
20:4 undifferentiated	g	0.000									Analytical or derived from analytical		02/1995
20:5 n-3 (EPA)	g	0.000									Analytical or derived from analytical		02/1995

Nutrient	Unit	Value Per100 g	Data Points	Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
22:5 n-3 (DPA)	g	0.000									Analytical or derived from analytical		02/1995
22:6 n-3 (DHA)	g	0.000									Analytical or derived from analytical		02/1995
Fatty acids, total trans	g	0.000									Assumed zero		06/2015
Cholesterol Amino Acids	mg	0									Assumed zero		08/1982
Threonine	g	0.009									Analytical or derived from analytical		08/1982
Isoleucine	g	0.010									Analytical or derived from analytical		08/1982
Leucine	g	0.017									Analytical or derived from analytical		08/1982
Lysine	g	0.012									Analytical or derived from analytical		08/1982
Methionine	g	0.004									Analytical or derived from analytical		08/1982
Cystine	g	0.003									Analytical or derived from analytical		08/1982
Phenylalanine	g	0.009									Analytical or derived from analytical		08/1982

Nutrient	Unit	Value Per100 g	Data Points Std	. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Tyrosine	g	0.003									Analytical or derived from analytical		08/1982
Valine	g	0.012									Analytical or derived from analytical		08/1982
Arginine	g	0.006									Analytical or derived from analytical		08/1982
Histidine	g	0.004									Analytical or derived from analytical		08/1982
Alanine	g	0.011									Analytical or derived from analytical		08/1982
Aspartic acid	g	0.068								FF	Analytical or derived from analytical		08/1982
Glutamic acid	g	0.025									Analytical or derived from analytical		08/1982
Glycine	g	0.010									Analytical or derived from analytical		08/1982
Proline	g	0.009									Analytical or derived from analytical		08/1982
Serine	g	0.012									Analytical or derived from analytical		08/1982

Other

USDA National Nutrient Database for Standard Reference Release 28 slightly revised May, 2016 Statistics Report June 30, 2017 20:10 EDT Page 9 of 9

Nutrient	Unit	Value Per100 g	Data Points Std. 1	Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Alcohol, ethyl	g	0.0									Assumed zero		12/1985
Caffeine	mg	0									Assumed zero		01/2003
Theobromine	mg	0									Assumed zero		01/2003

Sources of Data

¹ J.A. Dudek Investigation of total dietary fiber methodology in the characterization of the carbohydrate fraction of canned pears, 1985 Journal of Food Science 50 pp.851-852

²S.L. Booth, J.A. Sadowski, J.A. T. Pennington Phylloquinone (Vitamin K) Content of Foods in the U.S. Food and Drug Administration's Total Diet Study, 1995 Journal of Agricultural and Food Chemistry 43 6 pp.1574-1579

³G. Ferland, D. MacDonald, J.A. Sadowski Development of a diet low in vitamin K (phylloquinone), 1992 J. American Dietetic Assoc 92 5 pp.593-597